Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((event adj control adj block) ECB) and auto$1reset and manual$1reset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:17
L2	1	((event adj control adj2 block) ECB) and (auto$1 adj1 reset) and (manual$1 adj reset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:18
L3	420	((event adj control adj2 block) ECB) and reset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:18
L4	2	((event adj control adj2 block) ECB) and ((auto$4 manual$1) adj reset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:18
L5	134	event with ((auto$4 manual$1) adj reset)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:19
L6	1	5 and (unix posix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:19
L7	1	5 and (unix posix solaric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:19
L8	1	5 and (unix posix solarix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:19
S1	174	((thread$1 multi$1thread$2) with synchro$6) and (synchro$6 same (mutex condition)) and (event$1 (event$1 adj object$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 10:16

S32	2	"6411988".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 06:24
S33	2	"6496871".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/17 06:24
S34	99	(event adj2 object$1) and (thread$1 near5 wait$3 near5 event$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/24 14:59
S35	13	S34 and (event$1 near5 (manual$5 automatic$6) near5 (reset$3 set$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/24 15:01
S36	1	S35 and (unix posix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/24 15:00
S37	6	S34 and (event$1 near5 (manual$5 automatic$6) near5 reset$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/24 15:03
S38	12	(event adj object$1) and thread$1 and wait$3 and (event$1 near5 (manual$5 automatic$6) near5 reset$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/24 15:05
S39	14	(event adj object$1) and (thread$1 near5 wait$3) and (event$1 near5 (manual$5 automatic$6)) and (unix posix polarix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/24 15:07
S40	0	(event adj object$1) and (thread$1 near5 wait$3) and (event$1 near5 (manual$5 automatic$6) with re$1set$4) and (unix posix polarix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 09:08
S41	3	(unix posix) and ((event$1 (event adj object$1)) with ((manual$1 automatic$1) adj3 reset$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 09:10

S42	3	(unix posix solarix) and ((event$1 (event adj object$1)) with ((manual$1 automatic$1) near3 reset$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 09:11
S43	247	((event$1 (event adj object$1)) with ((manual$1 automatic$1) near3 reset$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 09:11
S44	8	S43 and (thread$1 near4 wait$3 near5 event$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 09:12
S45	19	S43 and (thread$1 near4 (wait$3 sleep))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/25 09:12
S46	0	pollfd and (thread$1 near5 (sleep wait)) same event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:32
S47	0	pollfd and (thread$1 near5 (sleep wait))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:33
S48	2	pollfd	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:35
S49	0	unix and (auto$1 adj2 reset) and (manual$1 adj2 reset) and thread$1 and event$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:35
S50	1	(unix posix) and (auto$1 adj2 reset) and (manual$1 adj2 reset) and thread$1 and event$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:37
S51	1	(unix posix) and (auto$1 adj2 reset) and (manual$1 adj2 reset) and thread$1 and event$1 and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:39

S52	0	(unix posix) and (auto$1 adj2 reset) and (manual$1 adj2 reset) and thread$1 and event$1 and signal and un$1signal$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:37
S53	119	(event$1 adj library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:39
S54	19	S53 and (unix posix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:41
S55	3	S54 and thread and (wait sleep)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 09:40

Web Results **1** - **10** of about **689** for **event** "**event object**" **signal automatic manual reset unix**. (**0.21** seconds)

Win32::**Event** - Use Win32 **event** objects from Perl
Constructor for opening an existing **event object**. **$event**->pulse: **Signal** the **$event** and then immediately **reset** it. If **$event** is a **manual-reset event**, ...
www.xav.com/perl/site/lib/Win32/Event.html - 70k - Jan 24, 2006 - Cached - Similar pages

nntp.perl.org - perl.perl6.language.flow (328)
... C<**reset**> I<change the state> of an **Event object**, while C ... and C<cond_broadcast> I<send a **signal**> to threads ... C<readable> and C<writable> return an **Event** that is ...
www.nntp.perl.org/group/perl. perl6.language.flow/328?show_headers=1 - 28k - Supplemental Result - Cached - Similar pages

nntp.perl.org - perl.perl6.announce (227)
... and C<cond_wait> is that the **manual/automatic** distinction for ... is a property of the **Event object**, while the corresponding broadcast/**signal** distinction for C ...
www.nntp.perl.org/group/perl.perl6.announce/227 - 24k - Supplemental Result - Cached - Similar pages
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MFC: LOCK CMutex, CSingleLock, CMultiLock, ?????
... hread while other threads are waiting for the **signal**. ... Thus, the **manual reset event** will release ALL threads waiting ... you could use the raw Windows **event object**. ...
www.experts-exchange.com/Programming/ Programming_Languages/MFC/Q_21179187.html - 74k - Supplemental Result - Cached - Similar pages

The Old New Thing : PulseEvent is fundamentally flawed
But there are cases where PulseEvent on a **manual reset event** would be ...
caused by kernel APC (Asynchronous Procedure Call - like a **Unix signal** or VMS AST) ...
blogs.msdn.com/oldnewthing/ archive/2005/01/05/346888.aspx - 79k - Cached - Similar pages

System Abstraction Layer
But, for example at Digital **Unix**, experiments show that with single CPU, ...
The **event** will remain in **signal** state until **reset**() method will be called. ...
www.garret.ru/~knizhnik/SAL/ReadMe.htm - 41k - Cached - Similar pages

Creating Win32 Applications for Microsoft SQL Server (Archived ...
None of the threads begin executing SQL statements until a **manual reset event** is signaled. In this case, the Win32 **event** acts like a traffic **signal**. ...
msdn.microsoft.com/archive/ en-us/dnarsqlsg/html/msdn_win32sql.asp - 36k - Cached - Similar pages

Porting Multithreaded Applications from Win32 to Mac OS X
The Win32 **event object** has no direct analog in either the pthreads or the Cocoa ... a notification mechanism somewhat similar to a Win32 **manual-reset event**. ...
developer.apple.com/macosx/ multithreadedprogramming.html - 66k - Jan 23, 2006 - Cached - Similar pages

New overview document
Usually, and **event object** is created, which is used to indicate the status of ... TRUE, // **manual reset event**. FALSE, // not-signalled. NULL); // no name ...
praun.home.cern.ch/praun/ public/UNIX-to-NT/overview.html - 102k - Cached - Similar pages

SYSDOC NT Robert Duncan, July 1994 Porting Poplog to Windows NT ...
... a Win32 **manual-reset** _____ **Event object** is used to indicate that the ...
Ideally, a CTRL+BREAK would generate a QUIT **signal** for hard **reset** or exit, ...
www.cs.bham.ac.uk/research/poplog/sysdoc/nt - 64k - Cached - Similar pages

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